Speech to text https://speechnotes.co/ from reading paper notes:

GSK .5B Do liposomal headache pills hello do lipid soluble headache pills or other pills work faster possibly at lower dose GI tract pills especially could work

fancy robot pens that write in fonts

idea look up more peptides at Alibaba shops

Quantum computing: Three things next to each other have more State space due to three Dimensionality, than three separate things. Could quantum computers use this to benefit from more gently elaborate specialization of their multi-state smear? That is instead of a planar array, could a 3d array be better?

Could isotopically pure silicon or other element quantum computers be higher resolution because of the higher definition Quantum thing?

Could you make one (a quantum computer) where the geometry of the automoata, or even like "the CA as circuit traces" is the computer, such as like a cellular automata geometric that transfers a seed or just propagates on a rule to buffer blocks that do parallel or quantum computer.

So computer branches using Quantum simultaneity to find or produce optimal branches instantly, without CA iteration, reminds me of cellular automata data compression where growing out the thing like a phone book or video from a seed and a rule set is accomplished. Also, could the3

seeds and rulesets that will produce a particular (big) data file like a video be much more rapidly/produced or found using quantum computers?

To be compressed do Quantum algorithms make cellular automata data in process easier or instantaneous? There is a quora user, Colleen Farrely, who does Quantum Computing and data science she may be interested in this. A quantum computing way of doing CA compression could also be a high-volume production of computer components or personal computer use of quantum Computing; That high volume of actual quantum computer parts would be a technology amplifier, spreading and making quantum computing cheaper. One application of this could be things like where they schedule an Amazon or UPS package

delivery route to find the shortest path distances. Also, collections of cellular automata branches that when stated as a linear file represent represent route point locations and the CA algorithm to produce them. Something about a sideways cellular automata tree's compression could, speculatively, have easier math than than package-shortest-path math.

Quantum computers .5B
Quantum computers at phones do DSP. Can they (QC) calculate an entire Fourier or wavelet transform faster than any digital computer? noting qubits, are quwords possible? Custom approach uses not just Quantum smear cubits but interfering wave spatial geometries as big quwords hints of cellular automata rule. CA rule cores with multiple arms as a physical embodiment of quantum DSP. That is

fourier or wavelet could be mass-produced quantum computers. One application is faster rate optical internet would have less errors from better DSP. Better DSP of stretched out light waves.

Quantum DSP on the distributions that other, different, Qubits make could heighten the Precision or durability of those qubuts, or make more states per qubit.

Uncorrected text in Yellow

Cora has choline ever written a poem about Quantum things or physics what is it

Half Bakery user mine d writes about pie from the spherical expansion of the universe pie all finite digit therefore all possible twentieth-

century human anatomy viewable images but is pies simplice non-repeating real is there a simpler thing how about the Infinity of decimals between 0 and 1? Monday assumes time time time alone or wonderment could have a zero to one interval also can photons being massless orbit something near but perhaps not a gravitational singularity then one Photon as a distribution or wave does Pi Circle possibly at one-dimensional so these are things simpler than what mind you wrote about at the half Bakery

Quantum computers could AI benefit from the quantum Computing matrices idea half Bakery an array 20 elements on each of two sides were larger could do Matrix meth possibly a matrix of equations has some equations that would have required

lots of iterations with a digital computer these could be instantly solvable with a cubit Matrix at a quantum computer engineering finite element analysis weather weather forecasting ocean currents big or complex matrices at medicine and biomedical research like proteins transcriptomes or microbiomes are some applications another thing lasers scam retina like Quantum Computing ship that is planar matrices to program and read data or just do it or regular way